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Sheet	1	of	2
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Application Number	unknown
Filing Date	herewith/ 553771
First Named Inventor	Joern Borgert
Art Unit	unknown
Examiner Name	unknown
Attorney Docket Number	PHDE030125US

## U. S. PATENT DOCUMENTS

[illegible]

**FOREIGN PATENT DOCUMENTS**

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	T <sup>6</sup>
		Country Code <sup>2</sup> -Number <sup>4</sup> -Kind Code <sup>5</sup> (if known)				
/KJW/		WO 96/41119 A1	12-19-1996	Acker	all	
/KJW/		WO 99/49783 A1	10-07-1999	Acker	all	
/KJW/		WO 01/01685 A1	01-04-2001	Cohen-Solal	all	
/KJW/		EP 1 096 268 A2	05-02-2001	Kirsch, et al.	all	

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Date Considered	10/19/2007
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# INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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First Named Inventor	Joem Borgert
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Sheet 2 of 2

## NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
/KJW/		GATEHOUSE, P.D., et al.; Tracking local volume 3D-echo-planar coronary artery imaging; 2002; IEEE; abstract.	
/KJW/		SEILER, P.G., et al.; A novel tracking technique for the continuous precise measurement of tumour positions in conformal radiotherapy; 2000; Phys. Med. Biol.; 45:N103-N110.	
/KJW/		WYNN, W.M., et al.; Advanced superconducting gradiometer/magnetometer arrays and a novel signal processing technique; 1975; IEEE; MAG-11(2)701-707.	

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